

Application No.: 10/764,571**Docket No.: 713-1029****AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph on page 3, beginning at line 21 as follows:

The drilling end 3 is a drill bit portion with two flutes 10, 11 wound in the same direction as the screw thread 7, between two ribs 12, 13, one downstream and the other upstream of one, 10, of the flutes, and vice versa for the other, 11, of the flutes. At its free end, this drill bit portion 3 bears drilling teeth, in this instance a central tooth 14 and two shorter lateral teeth 15, 16. Each flute 10, 11 opens onto a flat surface 17, 18 forming the wall of the central tooth 14 and the wall of the lateral tooth 15, 16 formed in the corresponding downstream rib 12, 13 bordering the flute in question. The two flat surfaces 17, 18 of the central tooth 14 provide on this tooth four cutting edges 20 (only three of which are shown as visible in the Figure whereas the last one is shown a invisible) which enable, beyond the centering function of the anchor, assured by this tooth, to cut the material and not only to push it.